## SUBSURFACE WASTEWATER DISPOSAL SYSTEM APPLICATION

Maine Dept. of Health & Human Services Division of Environmental Health, 11 SHS (207) 287-5672 FAX (207) 287-4172

	DRODERTY	OCATION	(207) 287-5672 FAX (207) 287-4172						
PROPERTY LOCATION City, Town,				>> CAUTION: LPI APPROVAL REQUIRED <<					
or Plantation	tation LAMOINE		1			Permit #1706			
Street or Road BORIS BLVD,			Date Permit Issued 6,4,13 Fee \$ 250 Double Fee Charged ()						
Subdivision, Lot #			MINA - LPL# 1090						
OWNE	R/APPLICAN	LINFORMATION	Local Plumbing/Inspector Signature						
Name (last, first, M	OWNER/APPLICANT INFORMATION  Name (last, first, MI)  JONES, BRETT  Applicant			☐ Owner ☐ Town ☐ State					
Mailing Address			The Subsurface Wastewater Disposal System shall not be installed until a						
of 355 S1		FAL POINT ROAD	Permit is issued by the Local Plumbing Inspector. The Permit shall authorize the owner or installer to install the disposal system in accordance						
☐ Applicant	Applicant LAMOINE ME. 04605		with the application and the Maine Subsurface Wastewater Disposal Rules.						
Daytime Tel. # (207) 667 - 0022			Municipal Tax Map # Lot #						
I state and acknowled	OWNER OR APPLICANT STATEMENT  I state and acknowledge that the information submitted is correct to the base of				<u>CAUTION: INSPECTION REQUIRED</u> I have inspected the installation authorized above and found it to be in compliance				
my knowledge and ut	I state and acknowledge that the information submitted is correct to the best of my knowledge and understand that any falsification is reason for the Department and in Plumbing Inspector to deny a permit.			with Subsurface Wastewater Disposal Rules Application.					
	a Fluitioning inspe	6-3-13			Diopodai i (dica	(1st Date Approved)			
Signatu	Signature of Owner or Applicant			Local Plumbing Inspector Signature (2nd Date A					
		PERM	AIT INF	ORMATION					
TYPE OF APP	LICATION	THIS APPLICATION	N REQU	IRES	DISPOS	AL SYSTEM COMPONENT(S)			
1. First Time S		1. No Rule Variance			2 1. Complete	Non-engineered System			
2. Replacement Type Replaced:	nt System	<ul><li>2. First Time System Variance</li><li>a Local Plumbing Inspector Ar</li></ul>		or Approval 2. Primitive System (graywater & alt. 1		ystem (graywater & alt. toilet)			
		b. State & Local Plumbing Insp		Inspector Approval  4. Non-engineered Treatment Tank (only)		eered Treatment Tank (only)			
Year Installed:		<ul> <li>3. Replacement System Variance</li> <li>a. Local Plumbing Inspector Ag</li> </ul>		tor Approval		nk, gallons eered Disposal Field (only)			
3. Expanded S	system xnansion	b. State & Local Plumbing Insp		HIODOUNI AUDIUVAI I ITI 7 Conomina I		eered Disposal Field (only)			
☐ a. < 25% Expansion ☐ b. ≥ 25% Expansion		4. Minimum Lot Size Variance		8. Complete B		Engineered System(2000 and or more)			
4. Experimental System		5. Seasonal Conversion Permit		9. Engineered Treatment		d Treatment Tank (only)			
5. Seasonal Conversion SIZE OF PROPERTY		DISPOSAL SYSTEM TO SI				d Disposal Field (only)			
🗖 sa. ft.		<ul><li>1. Single Family Dwelling Unit, No. o</li><li>2. Multiple Family Dwelling , No. of L</li></ul>		12 Miscellane		OUR COmponente			
1,94	acres	3. Other: (SPECIFY)		To BETYF		PE OF WATER SUPPLY			
SHORELAND ZONING				ESE 1. Drilled Well		2. Dug Well 🔲 3. Private			
Yes No		Current Use: Seasonal Year Ro				5. Other:			
		DESIGN DETAILS (SYSTEM	M LAY	DUT SHOWN O	N PAGE 3)				
TREATMEN 1. Concrete	NT TANK 2-1000 GAL.	DISPOSAL FIELD TYPE & S			SPOSAL UNIT	DESIGN FLOW gallons per day			
a. Regular	TANKS	1. Stone Bed 2. Stone Trench		1. No □ 2. Yes □ 3. Maybe		BASED ON			
□ b. Low Profile IN -SERIES						1. Table 4A (dwelling unit(s) 2. Table 4C (other facilities)			
2. Plastic 3. Other: LIFT STATION		a. Cluster Array 20 c. Linear		a. Multi-compartment Tank bTanks in Series		SHOW CALCULATIONS for other facilities			
		■ b. Regular load □ d. H-20 load □ 4. Other:		C. Increase in Tank Capacity		APARTMENTS			
CAPACITY 2000 gallons		SIZE 1260 Sq. ft. I lin. ft.		d. Filter on Tank Outlet					
SOIL DATA & DESIGN CLASS PROFILE CONDITION		DISPOSAL FIELD SIZING		EFFLUENT/EJECTOR PUMP		<b>5</b>			
		☐ 1. Medium 2.6 sq. ft./gpd		1. Not Required     2. May be Required		3. Section 4G (meter readings) ATTACH WATER METER DATA			
at Observation Hole	#_2	2. Medium-Large - 3.3 sq. ft./gpd 3. Large - 4.1 sq. ft./gpd		2 3. Required		LATTITUDE AND LONGITUDE at Center of Disposal Area			
Depth 12 " OF MOST LIMITING	SOIL EACTOR	4. Extra Large – 5.0 sq. ft./gpd	d I	Specify only for engineered systems  DOSE: gallons		at Center of Disposal Area Lat. 44 d 28 m 39 s N Lon. 68 d 18 m 35 s w			
					gallons	If g.p.s., state margin of error_301±			
SITE EVALUATOR STATEMENT									
certify that on 5-13-13 (date) I completed a site evaluation on this property and state that the data reported are accurate and									
that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241).  319  5-22-13									
Site Finding	Toe Class	319							
	tor Signature LaBELLE, JR.	SE# (207 \ 537 .			ite				
Site Evaluato	Site Evaluator Name Printed Telephone Number Small Address Page 1 of 3								
lote: Changes to or deviations from the design should be confirmed with the Site Evaluator.  HHE-200 Rev. 08/2011									

SUBSURFACE WASTEWATER DIS	SPOSAL SYST	EM APPLICATION	N	Maine Dept. of Health & Human Services Division of Environmental Health, 11 SHS (207) 287-5672 FAX (207) 287-4172
Town, City, Plantation LAMOINE	Street, Road, S BORIS	ubdivilsion BLVD,		ner or Applicant Name
SITE PL		Scale 1" = 40	<del></del>	SITE LOCATION PLAN (Attach map from Maine Atlas
•	÷			for First Time System Variance)
			·	Boad South
				2 Walker
	,		·	Walker   STATE   STATE
				<b>I</b>
(sc	- 177004	ED SITE PL	AN)	
COEL	- 74 1 174CL1	LD 31(L 1 L	.7114)	
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·	9			
SOIL PROFILE DESCRIPTION AND CLAS Observation Hole #1 B Test Pit			ation Holes S #2	· <del></del>
4 "Depth of organic horizon above mineral soil	Boring	Observation Hole  4 "Depth of or		Test Pit  Boring  Dove mineral soil
Texture   Consistency   Color   - (10% 8/1)	Mottling	Texture	Consistency	Color Mottling
SANDY TOARK	# N.E, ]	SANDY		DARK N.E.
GRAVELLY TERIABLE VELLOWISH	‡	ORAVELLY ORAVELLY 20 LOAM	FRIABLE	(7.5 YR 3/3)
STONY BROWN	[COMMON]	LOAM -		LIGHT COMMON
E LOAM TOYR36	+DISTINCT-	Ne sol	FIRM	YELLOWSHIDISTINCT BROWN (2.576/3)
30 FIRM T	<del>  </del>	30		(2.576/3)
STATUDING WATER @	[("吐	STA!	ading h	ATER@ 16") ]
	上 主	40 -		‡ ‡ ‡
50 + +	‡	= =	-	‡ ‡ ‡
Soil Classification Slope Limiting Factor	☐ Bedrock II	3 [	fication Slope	Limiting Factor Ground Water Restrictive Layer Bedrock Depth Pit Depth
Profile Condition Depth	Pit Depth		dition 14_%	
Site Evaluator's Signature			2-13	Page 2 of 3 HHE-200 Rev. 08/2011

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Town, City, Plantation LAMOINE

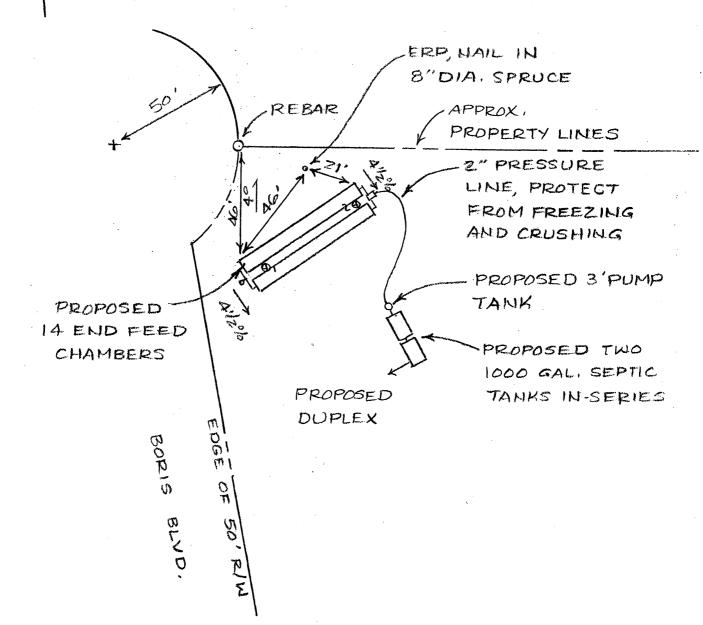
Street, Road, Subdivision BORIS BLVD,

Owner or Applicant Name BRETT JONES

SITE PLAN:

SCALE: 1" = 40 FT.

MAGNETIC NOR TH



5-22-17

SUBSURFACE WASTEWATER DISPOSAL SYSTEM APPLICATION  Maine Dept. of Health & Human Services Division of Environmental Health, 11 SHS (207) 287-5672 FAX (207) 287-6172							
Town, City, Plantation							
IL LAMOINE		BORIS BLVD,	B	RETT JONES			
MAGNETIC NORTH  PROPOSED - 14-4'x 8'EI FEED CHAME PLACED IN 2 ROWS OF 7 SEPARATED BY 5'. FOUR/ CORNERS ARE STAKED OUT,	ID SERS	SURFACE WASTEWATER DISPOSAL PLAN  ERP, HAIL IN LA  B''DIA SPRUCE O	RGE I	SCALE: 1" = 20 FT.  DISTRIBUTION BOX SET  M LEVEL BASE.  OT FROM FREEZING.  NOTE: FEED ROWS  EQUALLY.  PROTECT  FROM  FREEZING  AND  CRUSHING.			
VENT-	15	EDGE OF F  APPROX.  EDGE OF F  PROPOSED THO 1000 GA  SEPTIC TANKS IN-SERIES	E (	PROPOSED 3' PUMP TANK  APPROX.			
		PROPO	SED	BUILDING			
FILL REQUIREMENTS	7 - "	CONSTRUCTION ELEVATIONS SYSTEM	VI: PRIVY				
Depth of Backfill (Upslope)	30"	Finished Grade Elevation		Location & Description NAIL 52"			
Depth of Backfill (Downslope)	37″	Top of Distribution Pipe or Proprietary Device -4-7  Bottom of Disposel Field -60°		SPRUCE.			
Disposal Area Cross Section (See attached Cross Section)  NOTES:  1. Tank(s) must be 8' minimum from building. 2. Grade surrounding area to divert surface water away from system. 3. Well to be 51' minimum from septic tank(s) and 100' minimum from disposal field. 4. All work done adjacent to wetlands and water bodies must be done in compliance with section 11-m of the subsurface water disposal rules; erosion and sediment control measures must be in accordance with the march 2003 edition of the maine dep handbook "Maine erosion and sediment control bmps" (Deplw0588). 5. Install septic tank risers 18" in diameter "minimum" to within 6" of finish grade on inlet, cleanout and outlet covers (recommend extending risers to finish grade); install riser to finish grade of Appropriate size to allow pump removal on all in-tank pump chambers and separate pump tanks. 6. Protect lift station and pump tanks from freezing. 7. Full basement below grade foundation, frost wall or columns must be 20' minimum from stone around chambers.							
- alic	le to	319	5-22-				
Site Evaluator's S		S.E. #	Date	Page 3 of 3 HHE-200 Rev. 08/2011			

